

Abstract

The present invention has for its object to provide a method of micronizing (E)-4-[2-[2-[N-acetyl-N-(4-methoxybenzenesulfonyl)amino]phenylethenyl]pyridine 1-oxide while maintaining its crystalline.

The present invention relates to a method of micronizing the above compound characterized in that the compound is comminuted, for example, to the extent that the mean particle diameter of the compound will be 1~25 μm with 50 μm and larger particles accounting for 2% or less with a mill of the open-circuit pulverizing type.